



$$716 / 4, 5, \underline{6}$$

$$702 / \underline{117}, 118, 119, 120, 125$$

$$703 / 13, \underline{14}, 15, 16, 17$$

10620602_CLS.txt

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10620602 on December 07, 2004

Original Classifications

2 324/309
2 704/211
2 714/769

Cross-Reference Classifications

2 704/261
2 714/792
2 714/795
2 968/572
2 968/DIG 1

Combined Classifications

2 324/309
2 370/538
2 375/296
2 704/211
2 704/261
2 714/769
2 714/792
2 714/795
2 968/572
2 968/DIG 1

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10620602 on December 07, 2004

- 2 324/309 (2 OR, 0 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/307 ..Using a nuclear resonance spectrometer system
 324/309 ..To obtain localized resonance within a sample
- 2 370/538 (1 OR, 1 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/473 ..Transmission of a single message having
 multiple packets
 370/498 ..Combining or distributing information via time
 channels
 370/537 ..Multiplexing plural input channels to a
 common output channel
 370/538 ...Plural input channels of different rates to
 a single common rate output channel
- 2 375/296 (1 OR, 1 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/295 TRANSMITTERS
 375/296 ..Antinoise or distortion (includes
 predistortion)
- 2 704/211 (2 OR, 0 XR)
 Class 704 : DATA PROCESSING: SPEECH SIGNAL PROCESSING,
 LINGUISTICS, LANGUAGE TRANSLATION, AND AUDIO
 COMPRESSION/DECOMPRESSION
 704/200 SPEECH SIGNAL PROCESSING
 704/201 ..For storage or transmission
 704/211 ..Time
- 2 704/261 (0 OR, 2 XR)
 Class 704 : DATA PROCESSING: SPEECH SIGNAL PROCESSING,
 LINGUISTICS, LANGUAGE TRANSLATION, AND AUDIO
 COMPRESSION/DECOMPRESSION
 704/200 SPEECH SIGNAL PROCESSING
 704/258 ..Synthesis
 704/261 ..Vocal tract model
- 2 714/769 (2 OR, 0 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/746 ..Digital data error correction
 714/752 ..Forward correction by block code
 714/763 ...Memory access
 714/769 Dynamic data storage
- 2 714/792 (0 OR, 2 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/746 ..Digital data error correction
 714/786 ..Forward error correction by tree code (e.g.,
 convolutional)
 714/792 ...Trellis code

- 2 714/795 (0 OR, 2 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/746 .Digital data error correction
 714/786 ..Forward error correction by tree code (e.g.,
 convolutional)
 714/795 ...Viterbi decoding
- 2 968/572 (0 OR, 2 XR)
 Class 968 : HOROLOGY
 968/564 INDICATING THE TIME OPTICALLY BY ELECTRIC MEANS
 (subclass 577 takes precedence; by mechanical means
 subclasses 139 and 162) [G04C 17/00] precedence; by
 mechanical means subclasses 139 and 162) [G04C 17/00]
 968/570 .By discs (by drums subclass 573) [G04C 17/00S]
 968/571 ..With date indication [G04C 17/00S2]
 968/572 ...Electromagnetically driven, e.g.,
 intermittently, etc. (clocks incorporating stepping motor
 subclass 490) [G04C 17/00S2B]
- 2 968/DIG 1 (0 OR, 2 XR)
 Class 968 : HOROLOGY
 968/DIG 1 PAPER COPIES IN NUMERICAL ORDER OF ALL U.S.
 PATENTS IN SUBCLASSES 2-977

10620602_QUAL.txt

4982283 99
5377194 98
4856068 98
5504833 98
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5177768 98
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5408413 98
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5005170 97
5243539 97
5251147 97
5278652 97
5323401 97
5334946 97
5339116 97
5353433 97
5390258 97
5438596 97

PLUS Search Results for S/N 10620602, Searched December 07, 2004

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